ClinicalTrials.gov PubMed Central





## A service of the National Library of Medicine and the National Institutes of Health

My NCBI [Sign In] [Regi

www.pubmed.gov								
All Databases	PubMed Nuc	eleotide P	rotein	Genome	Structure	OMIM P	MC Journa	ls Boo
Search PubMed		for heat sho	ock prom	oter and li	ver cell cul	ture	⊭Preview⊭	Go Cl
	Limits F	Preview/Inde	X Hist	<b>ory</b> Clip	board I	Details		
About Entrez Text Version	<ul> <li>Search History will be lost after eight hours of inactivity.</li> <li>To combine searches use # before search number, e.g., #2 AND #6.</li> <li>Search numbers may not be continuous; all searches are represented.</li> <li>Click on query # to add to strategy</li> </ul>							
Entrez PubMed Overview	Search		Most	Recent (	Queries		Time	Result
Help   FAQ Tutorials	#23 Search heat shock promoter and liver cell culture					14:59:57	<u>1</u>	
New/Noteworthy E-Utilities	#19 Search (Tsang TC[Auth] AND Hersh EM[Auth])					14:57:59	<u>3</u>	
	#18 Search (Bromley P[Auth])					14:48:30	<u>68</u>	
PubMed Services Journals Database MeSH Database Single Citation Matcher Batch Citation Matcher Clinical Queries Special Queries LinkOut My NCBI	#16 Search heat shock protein inducible promoters					14:46:40	<u>320</u>	
	#15 Search heat shock protein promoters					14:30:30	<u>1676</u>	
	#13 Search human hepatocytes cell lines and heat shock 14:25:28 6 protein promoters							
	-	-		cytes cell	lines and	gene therap	y 14:23:01	<u>128</u>
	#9 Search human hepatocytes and gene therapy					14:20:49	448	
	<u>#6</u> Rel	ated Articl	es for P	ubMed (	Select 765	37275)	14:18:16	<u>105</u>
Related Resources Order Documents NLM Mobile NLM Catalog	<u>#4</u> Sea	rch hepato	cyte cel	l culture	and gene	therapy	14:10:23	<u>13</u>
	# <u>1</u> Sea	rch hepato	cyte cel	l culture	and revie	w	14:09:34	64
NLM Gateway TOXNET Consumer Health Clinical Alerts	Clear Hist	Oly						

Write to the Help Desk
NCBI | NLM | NIH
Department of Health & Human Services
Privacy Statement | Freedom of Information Act | Disclaimer

Jul 11 2006 06:31:05